Mohammad Arfan Haziq Bin Razlan

- Bandar Saujana Putra, Selangor
- 60166470305
- arfanhaziq33@gmail.com
- Internship Period: September 2025 - Feb 2026

Profiles

- puromed
- Mohammad Arfan Haziq Bin Razlan

Interests

Web Application Development	Software Development
Artificial Intelligence (AI)	Personal Tech Projects

Skills

Programming Language:

Python, C++, PHP, JavaScript, SQL, HTML, CSS

Web Technologies

React, CakePHP, Bootstrap

Databases:

MySQL, PhpMyAdmin; NoSQL: MongoDB

Development Tools & Platform

Git, GitHub, Visual Studio

Extracurricular activities

Cloud Collective Bootcamp
Technical Staff
9 Nov 2024
UiTM Kampus Puncak Perdana

- Actively delivered technical and audiovisual support for the UiTM/Iverson/AWS "Cloud Collective" bootcamp, managing presentation systems and resolving on-site technical difficulties throughout the event.

References

Dr.Husain Hashim
Senior Lecturer, Faculty of Information Science, UiTM Puncak Perdana

Email: husainha@uitm.edu.my
H/P: 603-79622149

Dr. Asyraf Wahi Anuar
Senior Lecturer, Faculty of Information Science, UiTM Puncak Perdana

Email: muham6853@uitm.edu.my
H/P: +6012-529 5785

Motivated Information Systems student with proven skills in Python, C++, PHP, and AI/NLP seeking a challenging internship to contribute to innovative projects.

Education

Universiti Teknologi Mara Cawangan Johor Kampus Segamat	**Oct 2021 - Feb 2024**
Diploma In Information Management	Diploma
CGPA: 3.55/4.0	

Universiti Teknologi Mara Cawangan Selangor Kampus Puncak Perdana	**Mar 2024 - Feb 2026**
Bachelor of Information Science (Hons) Information Systems Management	Expected Degree
CGPA: 3.7/4.0	

Projects

Train Booking System | C++, Visual Studio, Git — **Aug 2024- Jan 2025**
Programmer
- https://github.com/puromed/protoTrain2

- Designed and implemented modules for managing users, routes, train configurations (trains, carriages, seats), reservations, multi-faceted discount logic, and booking confirmations.
- Applied C++ skills to create a feature-rich console application simulating real-world booking scenarios, managed code using Git/GitHub.

Student Merit System | PHP, MYSQL, CakePHP, Bootstrap — **Oct 2024 - Jan 2025**
Full Stack Developer
- https://github.com/puromed/meritProject

Student Merit Tracking System (Web Application)
- Developed a full-stack web application using CakePHP 5.x to efficiently track student achievements, merit points, and eligibility status.
- Implemented core features including secure user authentication with role-based access control (Admin/User), distinct user dashboards, and activity logging.

PPTX to PDF Converter GUI | Python, Tkinter, PyWin32 | — **April 2025- May 2025**
Side Projects
- https://github.com/puromed/pptx-to-pdf-converter-gui

- Implemented robust error handling and logging systems to ensure reliable operation
- Designed an intuitive GUI interface accessible to non-technical users

Certifications

Stanford University's Code in Place — **Apr 2024**
Stanford University
- https://codeinplace.stanford.edu/cip4/certificate/4hzyds

Python for Data Science, AI & Development — **Jan 2024**
IBM
- https://www.coursera.org/account/accomplishments/verify/CGDLNWRGM9HL

Build your own Chatbot — **Mar 2025**
Cognitive Class (IBM)
- https://www.credly.com/earner/earned/badge/6ba61fc6-35f8-4f3a-9087-6c0456eb756b

Github Foundations — **April 2025**
Github
- https://www.credly.com/earner/earned/badge/c4bdb5b5-22cb-4224-b70f-957759548315

Building RAG apps using MongoDB — **May 2025**
MongoDB
- https://www.credly.com/earner/earned/badge/914adccb-d40a-47d5-bd84-b1fd95d1d943

Languages

Malay	English	German
(Native)	(Fluent)	(Academic Study)